

1. Introduction

What is claimed is:

1. A method comprising providing for completion of an incomplete addressing datum sent to a communication device, wherein completion is accomplished by an analyzing logic searching for at least one clue.
2. The method of claim 1, wherein the incomplete addressing datum is a partial phone number.
3. The method of claim 1, wherein the incomplete addressing datum is a partial email address.
4. The method of claim 1, wherein the analyzing logic is incorporated into the communication device or resides on a server.
5. The method of claim 1, wherein a directory searched by the analyzing logic is incorporated into the communication device or resides on a server.
6. The method of claim 1, wherein the communication device is a wireless device.

7. The method of claim 1, wherein one of the at least one clue is a sender's identity.

8. A machine-readable medium that provides instructions which, when executed by a machine, cause the machine to perform operations comprising providing for completion of an incomplete addressing datum sent to a communication device, wherein completion is accomplished by an analyzing logic searching for at least one clue.

9. The machine-readable medium of claim 8, wherein the incomplete addressing datum is a partial phone number.

10. The machine-readable medium of claim 8, wherein the incomplete addressing datum is a partial email address.

11. The machine-readable medium of claim 8, wherein the analyzing logic is incorporated into the communication device or resides on a server.

12. The machine-readable medium of claim 8, wherein a directory searched by the analyzing logic is incorporated into the communication device or resides on a server.

13. The machine-readable medium of claim 8, wherein the communication device is a wireless device.

14. The machine-readable medium of claim 8, wherein one of the at least one clue is a sender's identity.

15. An apparatus comprising an analyzing logic to search for at least one clue to complete an incomplete addressing datum sent to a communication device.

16. The apparatus of claim 15, wherein the incomplete addressing datum is a partial phone number.

17. The apparatus of claim 15, wherein the incomplete addressing datum is a partial email address.

18. The apparatus of claim 15, wherein the analyzing logic is incorporated into the communication device or resides on a server.

19. The apparatus of claim 15, wherein a directory searched by the analyzing logic is incorporated into the communication device or resides on a server.

20. The apparatus of claim 15, wherein the communication device is a

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wireless device.

21. The apparatus of claim 15, wherein one of the at least one clue is a sender's identity.

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